1: Gillin E-5 (1932-33)1936 SR9 Carib SR9

513 blow up the fire and put on fuel. The man often slings his hammock
354 directly under that of his wife, so that he can more easily rise to
tend the fire. Usually the people retire shortly after dark, but a
• 521 lively conversation ensues as they lie in their hammocks before
513 going to sleep. There is much shouting back and forth between the houses and a great deal of laughter. Most of the banter refers to incidents of the day with witty comments on the actions of certain individuals. One usually sleeps diagonally to the long axis of the hammock, as this enables the body to lie in a more nearly horizontal position than otherwise. In slinging the hammock, care must be taken that it describes a gentle curve when it hangs empty; too deep a curve does not enable the sleeper to stretch out in a horizontal position; too shallowly hung a hammock lacks the resiliency which makes for comfortable sleep, and at the same time, by placing unequal stress upon the leading strings, prevents the hammock from being moulded to the body of the occupant. It is obvious that the hammock is a well nigh perfect sleeping device in a tropical environment. It can be easily rolled up for carrying; it keeps the sleeper away from the dampness and the animal and insect pests on the ground; it provides its own springs and allows free circulation of air on all sides; it is easily washed and freed of pests.

352 Hammocks on the Barama are made in only one pattern, but
286 of two different materials. The cotton hammock is called maipure-pai'ipyo nimyoko. The fibre hammock, amose nimyoku, is made from the inner bark fibre of the amose (hibiscus). The latter is used only when cotton yarn is unavailable. The hammock is made on a loom (Plate 21, *a*) which consists simply of two upright stakes set in the ground. The yarn used in making the hammock is wound into a ball. One end of the yarn is tied to the bottom of one of the stakes. The yarn is then unwound off the ball and stretched to the opposite stake, around which it is carried. It is then stretched back to the first stake and carried around it, and so on, until the continuous warp, stretched between the two stakes, is of the proper width and ready to receive the weft. The binding elements of the weft vary in number from four to eight, and are woven, by the twining method, transversely across the hammock, at intervals of about six inches, from one end of the warp to the other. The weft actually consists of two elements or two pieces of twine which are in turn made up of two or more cotton yarns. In the weaving or twining,